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## HISTORIC AMERICAN ENGINEERING RECORD

### INDEX TO PHOTOGRAPHS

Santa Ana River Hydroelectric System,  
SAR-3 Flumes at Warm Springs Canyon  
San Bernardino National Forest  
Redlands Vicinity  
San Bernardino County  
California

HAER No. CA-130-U

David G. De Vries, photographer

October, 1991

Note: Photographs Nos. CA-130-U-1 through CA-130-U-8 are 8x10 inch enlargements from 4x5 inch negatives.

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|------------|---|
| CA-130-U-1 | HIGH FLUME CROSSING WARM SPRINGS CANYON. VIEW TO NORTHEAST.   |
| CA-130-U-2 | VIEW OF HIGH FLUME, LOOKING DOWN WARM SPRINGS CANYON TO SANTA ANA RIVER CANYON. VIEW TO WEST-NORTHWEST. |
| CA-130-U-3 | OLD FOOTINGS AND NEW, AT WARM SPRINGS CREEK. VIEW TO NORTH.   |
| CA-130-U-4 | DETAIL OF TWO METAL TOWERS. VIEW TO NORTH-NORTHWEST.  |
| CA-130-U-5 | DETAIL, STRUCTURE AND UNDERSIDE OF FLUME. VIEW TO NORTHWEST.  |
| CA-130-U-6 | PLANK WALKWAY ATOP WARM SPRINGS CANYON FLUME. VIEW TO WEST-SOUTHWEST.                                   |
| CA-130-U-7 | LAST FLUME AND TUNNEL SECTION BEFORE SAR-3 FOREBAY. VIEW TO NORTHEAST.                                  |

SANTA ANA RIVER HYDROELECTRIC SYSTEM,  
WARM SPRINGS CANYON / SAR-3 FLUMES  
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CA-130-U-8      LAST FLUME SECTION BEFORE SAR-3 FOREBAY.    VIEW TO  
SOUTH FROM END OF SANDBOX.

Note: Photographs Nos. CA-130-U-9 through CA-130-U-11 are 8x10 inch contact prints from copy negatives of recent blue line prints from original engineering drawings curated at Southern California Edison Company (SCE), Rosemead, CA.

CA-130-U-9      HIGH LENNON FLUME, SANTA ANA NO. 3, EXHIBIT L, JAN.  
25, 1956.    SCE drawing no. 541723 (sheet 3; for filing  
with Federal Power Commission).

CA-130-U-10     TYPICAL DETAILS OF LENNON FLUME, SANTA ANA NO. 3,  
EXHIBIT L, JAN. 25, 1956.    SCE drawing no. 541722  
(sheet 4; for filing with Federal Power Commission).

CA-130-U-11     INTAKE FLUME AND TUNNEL SECTIONS, SANTA ANA NO. 3,  
EXHIBIT L, JAN. 25, 1956.    SCE drawing no. 541728  
(sheet 1; for filing with Federal Power Commission).